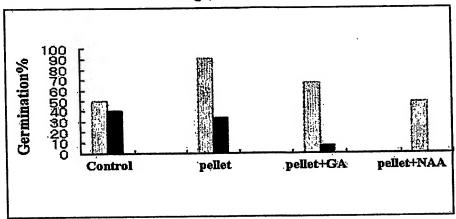
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FIG. 1

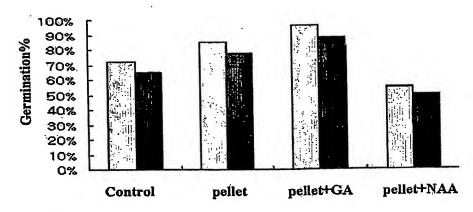




#### [Note]

- The sowing seed in the soil surface
- The sowing seed in the soil

FIG. 2



#### [Note]

- ☐ The sowing seed in the soil surface
- The sowing seed in the soil

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FIG. 3a

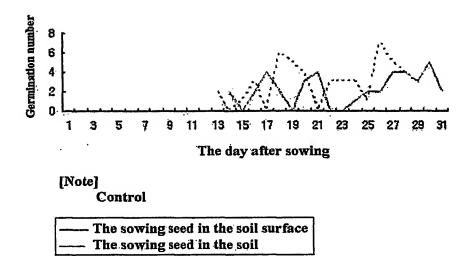
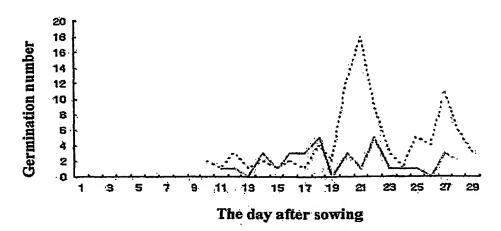


FIG. 3b

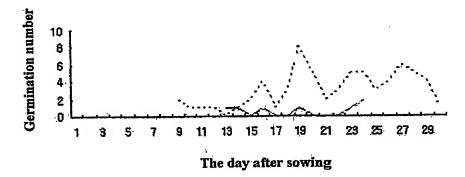


[Note]
The pellet treated with fertilizer only

The sowing seed in the soil surfaceThe sowing seed in the soil

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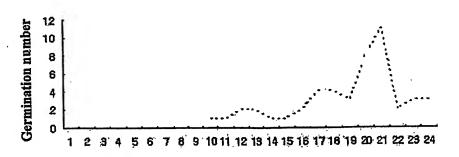
FIG. 3c



[Note]
The pellet treated with fertilizer and GA

—— The sowing seed in the soil surface
—— The sowing seed in the soil

FIG. 3d



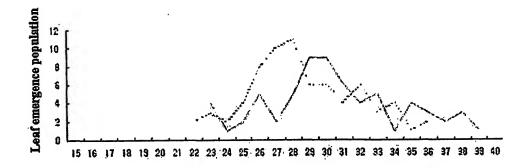
The day after sowing

[Note]
The pellet treated with fertilizer and NAA

The sowing seed in the soil surfaceThe sowing seed in the soil

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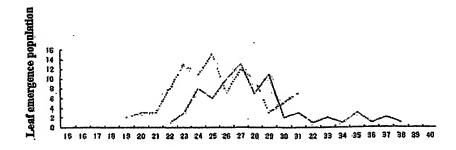
FIG. 4a



[Note]
Potato which was not pelletized

The sowing seed in the soil surface
The sowing seed in the soil

FIG. 4b

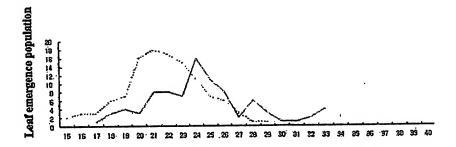


[Note]
Potato pellet which was treated with only fertilizer

The sowing seed in the soil surface
The sowing seed in the soil

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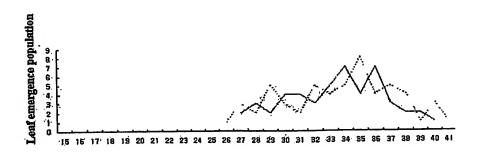
FIG. 4c



[Note]
Potato pellet which was treated with fertilizer and GA

—— The sowing seed in the soil surface —— The sowing seed in the soil

FIG. 4d



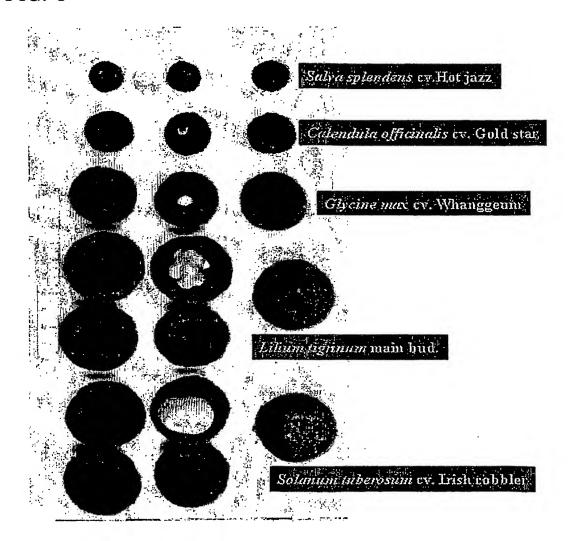
[Note]
Potato pellet which was treated with fertilizer and NAA

—— The sowing seed in the soil surface

—— The sowing seed in the soil

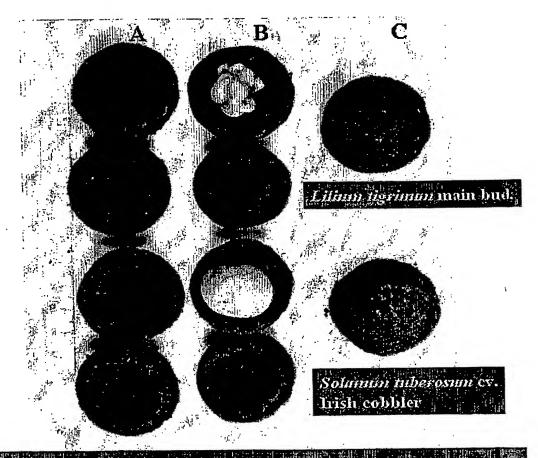
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FIG. 5



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## FIG. 6

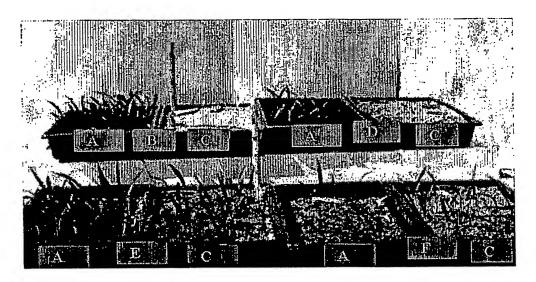


[Note]
A: preparing and drying pellet shape by dividing it into a lid and an entity
B: inserting the bulbous plants in the dried entity
C: covering and compressing them with the dried lid

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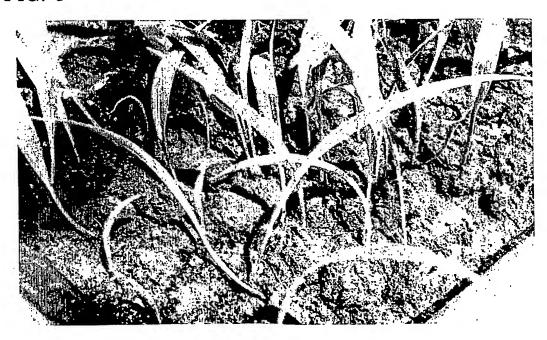
## FIG. 7



#### [Note]

A: the sowing seed in the soil surface; B: pellet+GA; C: the sowing seed in the soil; D: pellet+NAA; E: pellet, F: control

## FIG. 8



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FIG. 9

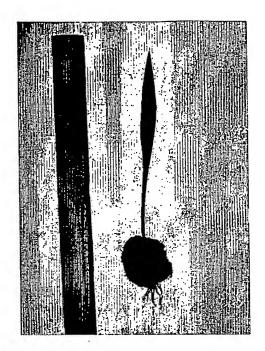
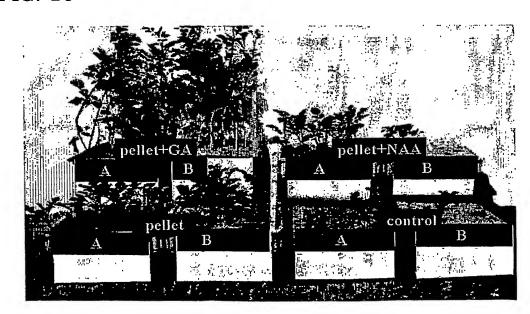


FIG. 10



[Note]
A: the sowing seed in the soil surface; B: the sowing seed in the soil

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FIG. 10



FIG. 12



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